TECHNICAL BULLETIN



MODEL/DERIVATIVE: Discovery Series II
 Bulletin N°:
 0064

 CDS. ref:
 L8639bu

 Issue:
 1

 Date:
 11.04.01

AFFECTED RANGE:

All derivatives within VIN ranges:

XA 900012 to XA 907212 XA 200412 to 1A 299999 1A 700000 to 1A 704749

PROBLEM:

REAR CENTRE SEAT BELT (2ND ROW) TRAPPED IN ESCUTCHEON

The belt 'stop button' has passed through the aperture in the escutcheon. Should the seat be folded forward to increase stowage space, difficulty may be experienced in returning the seat to the upright position due to the belt being trapped in the escutcheon.

CAUSE:

Lack of rigidity in the escutcheon, ('A' in illustration) combined with profile of the seat belt aperture. This permits the belt 'stop button', ('B' in illustration) to pass through the aperture but not to return.

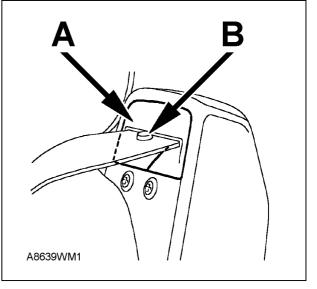
ACTION:

Upon customer complaint of the above, replace the existing escutcheon with the new reinforced escutcheon detailed in *PARTS INFORMATION*.

- Release the escutcheon, upper edge first, from the centre seatbelt cover.
- Remove the escutcheon by passing the belt through the diagonal slot.
- Fit the new escutcheon to the belt.
- Insert the escutcheon, lower edge first, into the centre seatbelt cover.

PARTS INFORMATION:

EWM000020LPW Escutcheon - rear centre seat belt - Dark Smokestone EWM000020SUC Escutcheon - rear centre seat belt - Bahama Beige



WARRANTY CLAIMS: Use Complaint Code: 8P9F

Use S.R.O.: 76.73.89/36 Time allowance: 0.10Hrs